

LEJMAN, Kazimierz

Polish dermatology and venereology in the century preceding the establishment of 1st faculties of this specialty in our country. Przegl. dermat. 48 no.8/10:460-555 '61.

1. Z Kliniki Dermatologicznej A.M. w Krakowie Kierownik: Prof. dr K. Lejman.
(DERMATOLOGY hist) (VENEREAL DISEASES hist)

LEJMAN, Kazimierz; BURZYNSKI, Zbigniew

Ludwik Bierkowski as a pioneer of venereological and dermatological iconography. Przegl. derm. 48 no.8/10:563-571 '61.

1. Z Kliniki Dermatologicznej A.M. Kierownik: Prof. dr K. Lejman
i z Zakładu Historii Medycyny A.M. Kierownik: Prof. dr Z. Kukulski.
(DERMATOLOGY hist) (BIOGRAPHIES)
(MEDICAL ILLUSTRATION hist)

LEJMAN, Kazimierz; BOGDASZEWSKA-CZABANOWSKA, Jadwiga; MASLOWSKA, Krystyna

A case of acute pseudo-gonorrheal venereal urethritis (urethritis pseudo-gonococcica venerea acuta). Przegl. dermat. 49 no.1:1-7 '62.

1. Z Kliniki Dermatologicznej AM w Krakowie Kierownik: prof. dr K. Lejman.

(URETHRITIS microbiol) (NEISSERIA infect)
(GONORRHEA diag) (PENICILLIN ther)

LEJMAN, Kazimierz; BOGDASZEWSKA-CZABANOWSKA, Jadwiga

Cytomorphological and cytochemical studies in acantholysis. Przegl. derm. 49:33-35 '62.

1. Z Kliniki Dermatologicznej AM w Krakowie Kierownik: prof. dr K. Lejman.

(PEMPHIGUS) (SKIN)

LEJMAN, Kazimierz; STAPINSKI, Andrzej

Clinical and histological studies during the course of periston N
therapy of varicose ulcers of the leg. Przegl. dermat. 49:171-173 '62.

1. Z Kliniki Dermatologicznej AM w Krakowie Kierownik: prof. dr
K. Lejman.

(POLYVINYLPIRRODIDONE)

(VARICOSE ULCER)

LEJMAN, Kazimierz

Observations on the regression of fungal hair infections under the influence of griseofulvin. Przegl. dermat. 49:197-199 '62.

1. Z Kliniki Dermatologicznej AM w Krakowie Kierownik: prof. dr K. Lejman.

(DERMATOMYCOSIS) (SCALP DERMATOSES) (HAIR)
(GRISEOFULVIN)

LEJMAN, Kazimierz; BITTNER-KONTURKOWA, Danuta; BOGDASZEWSKA-CZABANOWSKA, Jadwiga

Analysis of failures in the treatment of early syphilis with penicillin according to data on patients treated with the Dermatological Clinic of the Academy in Krakow in 1947-1958. Przegl. dermat. 49:297-301 '62.

1. Z Kliniki Dermatologicznej AM w Krakowie Kierownik: prof. dr K. Lejman.

(PENICILLIN)

(SYPHILIS)

LEJMAN, Kazimierz

Acute chancriform pyoderma. Przegl. dermat. 50 no.1:1-10 '63.

1. Z Kliniki Dermatologicznej AM w Krakowie Kierownik: prof.
dr K. Lejman.

(PYODERMA) (PENIS) (STREPTOCOCCAL INFECTIONS)

LEJMAN, Kazimierz

History of the Department of Medicine from the Kollantaj
Reform to the 1860's. Pol. tyg. lek. 18 no.50:1902-1903
9 D*63.

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LEDMAN, Kazimierz

History of the dermatology and venereology of the Jagiellońska
University (100th anniversary of its establishment. Praceg.
derm. 51 no. 19-20, 1981, 20-21).

1. Z Kliniki Dermatologii i Venereologii Akademii Medycznej w Krakowie
(Kierownik: prof. dr. K. Ledman).

LEJMAN, Kazimierz

History of the Dermatological Clinic of the Jagiellonian
University. Pol. tyg. lek. 19 no.27:1046 6 Je'64

LEJMAN, Włodzisław

On the distribution of *Trichomonas pallidum* in the liver of a
foetus with congenital syphilis. *czepi. dermat. 5: nr. 5651-5658* (1964)

2. *W Klinice Dermatologicznej Akademii Medycznej w Krakowie*
(Kierownik: prof. dr. J. Lejman).

LEJMAN, Kazimierz; BURZYŃSKI, Włodzisław; STASZAKI, Andrzej

Venereology and dermatology in the Holy Ghost Hospital in
Crakow. Przegl. dermat. 51 no.5:501-512 1964

1. Z Kliniki Dermatologicznej Akademii Medycznej w Krakowie
(Kierownik: prof. dr. K. Lejman).

LEJMAN, Kazimierz; BOGDASZEWSKA-GZABANOWSKA, Jadwiga

Comparative studies of the morphology and cytogenesis of the Sternberg cell in histological preparations and tissue smears. Przegl. dermat. 51 no.5:521-532 S-O '64

On syphilitic primary lesions complicated with secondary pyogenic bacterial infections. Ibid.:539-545

1. Z Kliniki Dermatologicznej Akademii Medycznej w Krakowie (Kierownik: prof. dr. K. Lejman).

LEJMAN, Kazimierz, prof. dr.; KOWARZ-SANKIANSKA, Helena; STARZYCKI, Andrzej, STARZYCKI, Zbigniew

Therapeutic failures in the treatment of gonorrhea with penicillin based on cases from the Dermatologic Clinic in Gdansk in 1962-1963. Przegl. dermat. 52 no. 2:105-110 Mar-Apr 1964

1. Z Kliniki Dermatologicznej Akademii Medycznej w Gdańsku (Kierownik: prof. dr. K. Lejman).

IEJMAI, Kazimierz; STAPIŃSKI, Andrzej; KOWAŁ-SOKOŁOWSKA, Helena;
STARZYCKI, Zbigniew

Theoretical and clinical criteria supporting the need for the
increase of penicillin dosage in the treatment of gonorrhea
by public health services in Poland. Przegł. dermat. 31: 223-229
My-Je '65.

1. Z Kliniki Dermatologicznej AM w Krakowie (Kierownik: prof.
dr. K. Iejman).

HAUSE, Ber, dr.; KRASINSKI, Chryzogon; LEJMAN, Sylvester; SZENCZYK, Marian;
DALLOS, Kalman [translator].

Organization of large serial production of machine tools.
Gepgyartastechn 2 no.2:41-45 F '62.

LEJMBACH, Z.

Dysporia entero-broncho-pancreatica congenita familiaris. Pediat.
polska 23 no.7-8:723-734 N-D '49. (CML 19:2)

1. Of the Second Clinic for Children Diseases, Warsaw University,
in Hospital imeni Charles and Marie (Director -- Prof. Vl.Szenajch,
M.D.).

LEJTEBACH, Z

Factors predisposing the organism to fatal pneumonia in infants.
Pediat. polska, 24:3-4, Mar.-Apr. 50. p. 193-207

1. Of the Second Pediatric Clinic A.M. in Warsaw (Head—Prof.
Wl. Szenajch, M. D.).

CLML 19, 5, Nov., 1950

Lejmbach Z.

LEJMBACH Z.

Jednoogniskowe zapalenie płuc u małych dzieci. Monofoeal
pneumonia in young children/ Pediat. polska 24:8 Aug 50
p. 654-67.

1. Of the Second Pediatric Clinic of Warsaw Medical Academy
(Director—Prof. Władysław Szenajch, M.D.).
GIML Vol 20, No. 2 Feb 1951

LEJMBACH, Z.

Investigations on hormones of the thymus. *Pediat. polska* 26 no
10:1127-1131 Oct. 1951. (CLML 21:3)

1. Of the Clinic for Children's Diseases (Director — Prof. W.
Szenajch, M. D.) of the State Clinical Hospital in Warsaw.

LEJMBACH, Z.; LATALLO, Z.

Studies on hormones of the thymus. *Pediat. polska* 27 no.3:309-314 Mar 1952.
(CLML 23:2)

1. Of the State Hospital Pediatric Clinic (Director -- Prof. W. Szenajch, M.D.) in Warsaw.

LEJMBACH, Z.

LEJMBACH, Z. AND KANSY, J.

"Adiponecrosis subcutanea neonatorum." (Clinic for Diagnosis of
Children's Diseases at the Medical Academy in Warsaw).

SO: Ped. Polska, Vol. 23 (1953), No. 17, pp. 1001-1005.

LEJMBACH, Z., NIZNIKOWSKA-MAREK, M.J., SŁOMOWNA-WALEJKO, B.

Staphylococcal pneumonia. Pediat. polska 33 no.4:395-400 Apr '58.

1. Adres: Warszawa, ul. Działdowska 1/3.
(MICROCOCCAL INFECTIONS, in inf. & child
pneumonia (Pol))
(PNEUMONIA, in inf. & child.
micrococcal (Pol))

LEJMBACH, Z., NIZNIKOWSKA-MARKS, M.J.

Staphylococcal pneumonia in Poland based on statistical data of recent years. *Pediat. polska* 33 no.4:401-405 Apr '58.

1. Adres: Warszawa, Dzialdowska 1/3.
(MICROCOCCAL INFECTIONS, in inf. & child.
pneumonia, statist. in Poland. (Pol))
(PNEUMONIA, In inf. & child.
micrococcal in Poland, statist. (Pol))

LEJMBACH, Zofia

Wladyslaw Szenajch as an organizer and founder of social
pediatrics. Pediat. Pol. 40 no.5:449-452 My '65.

ATC NR: AP7000905

(N)

SOURCE CODE: GE/0025/66/009/009/0273/0281

AUTHOR: Leipunskij, A. I.; Krasnojaroov, N. V.; Nikolaev, M. N.; Orlov, V. V.;
Trojanov, M. F.; Chromov, V. V.

ORG: Institute of Physical Energy, Obninsk, SSSR (Physikalisch-Energetisches Institut)

TITLE: Physical problems in the development of fast power reactors (Summarizing
report) [Presented at a Conference on Reactor held in Budapest in 1965]

SOURCE: Kernenergie, v. 9, no. 9, 1966, 273-281

TOPIC TAGS: fast reactor, nuclear power reactor, nuclear reactor technology

ABSTRACT: The state of the developments in the theoretical and experimental physics
of the fast energy reactors in the Soviet Union is reviewed. Work on the fast re-
actor BN-350 having a thermal power of 100 MW and an electric power of 350 MW has
been recently initiated and its construction is expected to be completed by 1968--
1969. The physical and technological feasibility of a fast reactor having an electric
power of 1000 MW is being studied at the present. The experimental reactor BOR has
been developed for the study of operational characteristics of high temperature and
high pressure reactors. In a general way the review covers the following sub-
1. development of methods for physical analysis
group calculations

ACC NR: AP7000905

operations; 2. experimental study of the physics of fast reactors, which include large scale experiments on critical systems, exponential experiments, heterogeneous effects, Doppler effect; 3. problems encountered when determining the nuclear data for the physics of the reactor. The experimental work, especially the exponential experiments for fast neutrons, were performed at the Institute of Physical Energy (Physikalisch-Energetisches Institut) on the reactor BR-1. Orig. art. has: 2 tables and 3 figures.

SUB CODE: 18/ SUBM DATE: 05Jan66/ ORIG REF: 008/ OTH REF: 023

Card 2/2

LEJSAL, Alois, inz.; KUML, Karel, inz.

Noncontact railroad track and concentrated renovation. Zel
dop tech 12 no.8:203-204 '64.

LEJSAL, Miloslav; SUSICKY, Zdenek

Some economic problems of enterprise and labor questions. Poz
stavby 11 no.7:369-372 '63.

1. Fasadostav Praha.

SNABL, P.; MACHALEK, M.; POKORNY, J.; LEJSEK, J.; KLEINHAMPLOVA, J.
Statisticky zpracoval prom. statistik Vl. Kracik, as.VSS Liberec -
technicka spoluprace diplom. sestra MARTONOVA, M.

Clinico-statistical analysis of occlusive arterial diseases of the
lower extremities. Cas.lek.cesk 100 no.40:1269-1276 6 0 '61.

1. Interni oddeleni a Ustredni laborator MUNZ Liberec, prednosta MUDr.
P. Snabl, Interni oddeleni KUNZ Liberec, prednosta MUDr. Vl. Munzar,
ocni oddeleni MUNZ Liberec, prednosta MUDr. J. Lejsek.

(VASCULAR DISEASES PERIPHERAL)

Lejsek, J.

Lejsek, J. Revision of the 1213 - 1947 Czechoslovak Standard. p. 71.

Vol. 35, no. 2, Feb. 1957

STAVIVO

TECHNOLOGY

Czechoslovakia

So. East European Accessions, Vol. 6, May 1957
no. 5

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Applications - Ceramics, Glass, Bonding
Materials, Cements.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37049

Author : Lejsek, L.

Inst :

Title : Quality of Exported Cements Made in Czechoslovakia.

Orig Pub : Stavivo, 1957, 35, No 11, 448-453

Abstract : Given are the results of control tests of Portland
Cement, related to its physical-mechanical properties,
as well as their comparison with the requirements of
the American, English, Brazilian and German Standards.

Card 1/1

32

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H
and Their Application. Ceramics. Glass. Bind-
ing Materials. Concrete.

Abs Jour: Ref Zhur-Khimiya, No 12, 1959, 43186.

Author : Lejsek L.

Inst : Not given.

Title : Review of the International Standards of Portland
Cements.

Orig Pub: Stavivo, 1958, 36, No 10, 410-412.

Abstract: No abstract.

Card 1/1

H-28

LEJSEK, L.
FOJTIKOVA, O.

Possibilities of utilizing the Krupp-Renn processed slag in the cement industry. p. 158.

STAVIVO. (Ministerstvo stavebnictvi) Praha, Czechoslovakia, Vol. 37, no. 5, May 1959,

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7, July 1959
uncla.

LEJSKA, V. [Leyska, V.]

Contribution to the diagnosis of central hearing disorders
in children. Cesk. pediat. 20 no.10:887-891 0 '65.

1. Foniaticke oddeleni nemocnice v Kyjove (vedouci MUDr.
V. Lejska).

FUZA, Vladimír; LEJSEK, Karel; SEFERNOVA, Zdena

Some cellular changes produced by high doses of roentgen rays. Sborn.
ved. prac. lek. fak. Karlov. univ. (Hrad Král) 4 no.3:361-368 '61.

1. Katedra obecné biologie; prednosta doc. MUDr. B. Hluchovský
Katedra lékařské chemie; prednosta doc. MUDr. V. Grossmann.

(RADIATION INJURY exper) (CHROMOSOMES radiation eff)
(CELL DIVISION radiation eff)

PUZA, Vladimir; LEJSEK, Karel; SEFRNOVA, Zdena

Some cellular changes produced by high doses of roentgen rays. II.
Sborn. ved. prac. lek. fak. Karlov. univ, (Hrad Kral) (Suppl) 4
no.5:483-490 '61.

1. Katedra biologie; prednosta doc. MUDr. B. Hluchovsky Katedra chemie;
prednosta MUDr. Ivo Hais.

(CELL DIVISION) (RADIATION EFFECTS)
(TISSUE CULTURE)

PUZA, Vladimir; JELINEK, Antonin; LENKOZIV, Jaromir; LEJSEK, Karel

Contribution to the problem of enlargement of the nucleus after irradiation. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad Kral) (Suppl) 5 no.1:101-105 '62.

1. Prednosta doc. MUDr. B. Hluchovsky Katedra lékařské chemie; prednosta MUDr. I. Hais.
(CELL NUCLEUS) (RADIATION EFFECTS)

RELEASE: Monday, July 31, 2000
E142/E305

CIA-RDP86-00513R000929130

AUTHOR:
TITLE:

Lejsek K.

Effect of X-rays on the formation of oxidation products in lipids of certain rat organs

PERIODICAL:

Československá fysiologie, no.1, 1963, 67

TEXT: The formation of oxidation products in lipids was investigated in the liver, kidney, brain and spleen homogenates of rats exposed to a dose of 600 r, using the thiobarbituric acid test (TBA). The author adopted a slightly modified Placer-Slabochová method (Čs.fysiol.9, 1960, 562). Without incubation the TBA chromogen values of the homogenates of the exposed rats did not differ appreciably from those of the controls, only the brain homogenates showed considerably higher values. After incubation for one hour at +37°C the TBA chromogen of the homogenates of irradiated rats showed higher values than those of the controls incubated for one hour. This paper was presented at the plenary session of the Fysiologické sekce společnosti J.E. Purkyně v Hradec Králové (Physiology Section of the J. E. Purkyně Society in Hradec Králové), October 3, 1962.

Card 1/2

PUZA, Vladimir; LEJSEK, Karel; techn. collaboration: ADAMCOVA, V. and KUCEROVA, V.

Some cytologic changes after irradiation in tumour cells.
Sborn. ved. prac. lek. fak. Karlov. Univ. (Hrad. Kral.) 6 no. 1:
161-164 '63.

1. Department of General Biology (head: doc. dr. Bohumil Hluchosky); Department of Medical Chemistry (head: Ivo Hais, M.D.) Charles University, Faculty of Medicine at Hradec Kralove.

PUZA, Vladimir; LEJSEK, Karel; JELINEK, Antonin.

Effect of irradiated media on the growth of cells of strain
L. Sborn.ved.prac. lek.fak. Karlov. univ. (Hrad.Kral.) 6
no. 5:suppl:565-570 '63.

1. Katedra obecné biologie (prednostardec. MUDr. B.Hluchovsky)
a Katedra lékařské chemie (prednosta: MUDr. I.Hais), Karlova
Universita v Hradci Kralove.

LEJSEK, Karel; Technická spolupráce: MALA, R.

Effect of roentgen irradiation on the formation of oxidative products of lipids in homogenates of some rat organs. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad. Kral.) 6 no. 5 suppl.:571-576 '63

1. Katedra lékařské chemie (prednosta: MUDr. I. Hais), Karlova universita v Hradci Kralove.

PUZA, Vladimír; LEJSEK, Karel

Apropos of cell transport from the nucleolus to the cytoplasm. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad. Kral.) 6 no. 5 suppl.:583-588 '63

1. Katedra obecné biologie (prednosta: doc. MUDr. B. Hluchovský)
a Katedra lékařské chemie (prednosta: MUDr. I. Hais), Karlova universita v Hradci Kralove.

100-100000000

V. TUCKA, Z. LEJSEK and A. JELINEK, Chairs of General Biology and of Medicinal Chemistry, Medical Faculty of Charles University (Katedra obecné biologie; Katedra lékařské chemie lékařské fakulty KU Karlovy University, Prague-Karlovo.

Effect of Irradiation of Medium on Growth of L-Sarcoma Cells.

Prague, Czechoslovanská Fysiologie, Vol 12, No 3, May 63; p. 211.

Abstract: When mouse fibroblasts were transplanted to a tissue culture medium which had previously been irradiated with 10,000 r, the number of mitoses and bi- and poly-nucleated cells gradually decreased, indicating that such media do deteriorate with irradiation as far as tissue culture suitability goes. Graph, 3 Czech references.

SIMEK, Josef; SEBER, Karel

The effect of thyroxine on the composition of liver tissue in rats fed different diets. Sborn. ved. prac. 1-škol. Pav. Karlov. Univ. 7 no.4:575- 581 '61.

1. Katedra fyziologie (prednosta: prof. MUDr. J. Malina) a
Katedra lékařské chemie (prednosta: MUDr. I. Hais) Lékařské
fakulty Karlov; University v Hradci Královce.

LEISEK, Karel; ZICHÁ, Blahoslav

The formation of oxidation products of lipids in the homogenates of several organs and in the mitochondrial fraction of the liver and the brains of rats after X-ray irradiation in vitro. Sborn. ved. prac. lek. fak. Karlov. Univ. 9 no.1: 205-212 '64.

1. Katedra lékařské chemie (prednosta: MUDr. I. Hais) University Karlovy v Hradci Kralova a Vyzkumne veterinarni stredisko, Praha.

GRADIL, I. [Hradil, I.]; LEYSEK, K. [Lejsek, K.]; MATEYKOVA, Ye.

Electron microscopy of mitochondria suspended in various media.
Biofizika 10 no.1:171-173 '65. (MIRA 18:5)

1. Kafedra gistologii s embriologiyey i kafedre meditsinskoy
khimii meditsinskogo fakul'teta Karlova universiteta v Gradtse
Kralove.

CZECHOSLOVAKIA

SEDLACEK, J., LEJSEK, K., SINEK, J; Chair of Pathological Physiology, Chair of Chemistry, Chair of Physiology, Medical Faculty, Charles University (Katedra Patologicke Fysiologie, Katedra Chemie, Katedra Fysiologie Lek. Fak. KU), Hradec Kralove.

"The Influence of Diphosgene and of Anhydrides of N-Carboxy-amino Acids on Breathing of Mitochondrias."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 75-76

Abstract: The influence of diphosgene and of anhydrides of N-carboxyamino acids on the activity of succinate oxydase of mitochondrias of isolated rat liver was investigated. An addition of 0.137 mg of diphosgene in 0.015 ml of 96% ethanol added to 3 ml of a suspension of isolated mitochondria stopped their breathing. Similar addition of 0.1 mg of N-carboxyanhydride of vanillin had no influence on breathing. 2 Czech, 1 East German reference. Submitted at "16 Days of Physiology" at Kosice, 27 Sep, 65.

1/1

CZECHOSLOVAKIA

SIMEK, J., LEJSEK, K., SEDLACEK, J., MELKA, J., HAIS, I.M;
Chair of Physiology, Chair of Medical Chemistry, Chair of
Experimental Physiology, Medical Faculty, Charles University,
(Katedra Fysiologie, Katedra Lekarske Chemie, Katedra Experiment-
alni Fysiologie, Lek. Fak. KU), Hradec Kralove.

"Respiration Metabolism of Sections and Succinate Oxidase Activity
of Isolated Mitochondria in Livers of Rats of Different Ages After
Partial Hepatectomy."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 130-131

Abstract: Experiments conducted on 36 male rats aged 3 to 24
months are described. Partial hepatectomy resulted in an increase
of oxygen consumption, the succinate oxidase activity was
decreased. Older rats that underwent a removal of 65-70% of
the liver were able to modify their energy and material metab-
olism to such an extent that a nearly normal liver regeneration
took place. 1 Figure, 5 Western, 1 Czech reference. Submitted
at the Full Meeting of the Physiological Section of the Czecho-
slovak Medical Society of J.E.Purkyne at Hradec Kralove, 8 Sep 65.

1/1

CZECHOSLOVAKIA

SIMEK, J., MELKA, J., LEJSEK, K; Chair of Physiology, Chair of Medical Chemistry, Medical Faculty, Charles University (Katedra Fysiologie a Katedra Lekarske Chemie Lek. Fak. KU), Hradec Kralove.

"Non-esterified Fatty Acids in Blood Serum and the Lipolytic Activity of the Fatty Tissue after Partial Hepatectomy of Rats of Various Ages."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 131

Abstract: 84 rats aged 3 to 24 months were used in the experiments. During the first 48 hours after the removal of 65-70% of the liver tissue, all rats showed an increase in the blood content of non-esterified fatty acids, increase in the lipolytic activity of the fatty tissue, and increase in the content of lipids in the liver. The content of the oxidation products of lipids in liver tissue kept decreasing. The rats were able to restore nearly normal regeneration function after the resection. 1 Figure, 3 Western, 4 Czech references. Submitted at the full Meeting of the Physiological Section of the Czechoslovak Medical Society of J.E. Purkyně at Hradec Kralove, 8 Sep 65.

1/1

- 130 -

CZECHOSLOVAKIA

TICHY, J., HRADIL, I., LEJSEK, K; Chair of Pathological Anatomy,
Chair of Histology and Embryology, Chair of Medical Chemistry,
Medical Faculty, Charles University (Katedra Patologicke Anatomie,
Katedra Histologie s Embryologií, Katedra Lekarske Chemie
Lek. Fak. KU) Hradec Kralove.

"Electron-Microscope Picture of Mitochondria of Rat Liver after
Whole Body Irradiation by 1400r."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, p 133

Abstract: Experiments were conducted on 18 white rats. Micro-
scopic examination took place 15 and 60 minutes after the
irradiation. No differences between the liver of irradiated
rats and controls were found; only the number of vacuoles
increased. 2 Czech references. Submitted at the full Meeting
of the Physiological Section of the Czechoslovak Medical
Society of J.E.Purkyne at Hradec Kralove, 6 Oct 65.

CZECHOSLOVAKIA

SIMEK, J., LEJSEK, K., SEDLACEK, J., MELKA, J.. HAIS, I.M;
Chair of Physiology, Chair of Medical Chemistry, Chair of
Experimental Physiology, Medical Faculty, Charles University
(Katedra Fysiologie, Katedra Lekarske Chemie, Katedra Experiment-
alni Fysiologie Lek. Fak. KU), Hradec Kralove.

"Respiration Metabolism of Liver Slices and Succinate Oxidase
Activity of Isolated Liver Mitochondria in Rats Irradiated With
1400r Following Partial Hepatectomy."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 132-133

Abstract: The weight of the liver was reduced 65-70% by
hepatectomy, and the irradiation took place 6 hours later. Samples
were taken 42 hours after irradiation; during this period no food
was given to the rats. Irradiation did not influence the
changes in composition of the liver and its metabolism modifica-
tion resulting from the hepatectomy. 1 Figure, 5 Western,
2 Czech references. Submitted at the full Meeting of the
Physiological Section of the Czechoslovak Medical Society of
J.E.Purkyne, at Hradec Kralove, 6 Oct 65.

1/1

LEJSEK, L., inz.

Effect of the test method on the results of cement binding
power tests. Stavivo 42 no.1:26-29 '64.

1. Vyzkumny ustav stavebnich hmot, Brno.

LEISEK, L., inz.

Chemical method of determining the cement bonding power.
Stavivo 42 no.2:75-76 F'64

LEJSEK, L., inz.

Fourteenth General Meeting of the Japanese Cement Industry Association. Stavivo 42 no. 6:234 '64.

Possibilities of using phosphoanhydrite cement. Ibid.:235

LEJSEK, L., inz.

Binding power of ash cements depending on the mineral composition of the clinkers. Stavivo 42 no. 7:274 JI'64

LEJSEK, L., inz.

Possibilities of using waste calcium sulfate in the cement
industry. Stavivo 43 no.1:36-37 1965.

SAUER, Zdenek; VOBORSKY, Jan; LEJSEK, Tomas

Malt brittleness and its uniformity. Kvasny prum 9 no.1:3-9
Ja '63.

1. VUPS, Praha.

LEJSKA, Vladislav

Results of a survey of the use of hearing aids by adults. Cas. Lek.
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